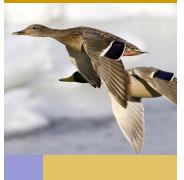
Volume 2, Issue 1

LIBRARY LIAISON NEWS



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# ibrary Liaison News

### Happy New Year from your Library Liaison!



As your Library Liaison, I can help you improve your productivity and the quality of your research. In this issue of the Library Liaison News, you can browse a list of new library book titles, learn about an exciting

new e-book collection, discover new ways to analyze your publications, and find a seminar that interests you.

Contact me if you need one-on-one training on using any of the Library's products, or want to recommend a book for the Library to purchase.

--Mike Robinson; mike.robinson@noaa.gov; X5569

### New eBook Collection

The library now offers access to ebrary, a collection of over 700 electronic books specifically chosen to meet your research needs.

The entire collection is available via a Patron Driven Acquisition Model, which allows free access to Tables of Content and Indexes, and adds titles to the Library's permanent collection when you:

- Actively use a book for 10 minutes or more (excluding the ToC or Index)
- Download the book
- Print or Copy any part of the book

Access an ebook by searching the Library's catalog. If a title is an ebook, click on Linked Resources to view it. Or, you can search <u>ebrary</u> directly.

# Must Have: 2013 Library Calendar!

The first-ever Boulder Labs Library calendar is out.

Available in a glossy, attractive 6x9 easy-to-carry format, it is the perfect quick-reference desktop companion for the library's most popular services, applications, databases, bibliographic management software, federal holidays and more!

We distributed our calendars to each office on January 7, so if you have not yet received a calendar, please inquire with the Boulder Labs Library, x3271.

# Altmetrics: Knowing Your Impact Across the Web

"Altmetrics" refers to evaluating research impact in non-traditional media, such as blogs, social networking, news stories, twitter feeds, and shared experimental data sets.

Tools for you to track your altmetrics include ORCID and ImpactStory. Though ResearcherID does not track or aggregate altmetrics on its own, you can link it with your ORCID account (see below).

ImpactStory.org aggregates altmetrics based on your input. Upon registration, create an "impact report," which generates a data-driven narrative about your research contributions, including twitter feeds, blog posts, experimental data, etc. ImpactStory integrates with ORCID, and any publications associated with your ORCID identifier are pulled into your

impact report.

ORCID is a registry of unique researcher identifiers used to track an authors research output across various activities, including datasets, journal articles, grant applications, media stories, blogs and Wikipedia entries. Registration is free.

ResearcherID integrates with Web of Knowledge to track your times-cited counts and h-index, and allows you to manage your publication list via End-Note Web. You can maintain a record of your research output, to be cited by those in your network of ResearcherID users. Additionally, ResearcherID users can link with their ORCID profiles to synchronize publication data. Register for free via the Web of Knowledge page.

### **Director's Corner**

As the holiday sugar buzz subsides and I look ahead to 2013, it promises to be another year of change for the Library. We kicked off the year with the addition



of a new e-book collection from <a href="mailto:ebrary">ebrary</a> (Read more about this collection and how to access it on page 1 of this newsletter). The Patron Driven Acquisition (PDA) model offered by ebrary is an exciting new development, one that many research libraries use to improve access to information, as well as increase return on investment. If you were unable to attend the ebrary seminar offered earlier this month, either your liaison, or a member of the reference staff would be happy to provide you with a demonstration.

Look for the following possible changes in 2013, OpenURL capability to facilitate article discovery, new seminars, updated reference services and an improved online catalog. In addition, we will continue to provide standard research services like ejournals, databases, interlibrary loan, and document delivery.

If you made a New Year's resolution to increase your work productivity (or even if you didn't), stop by the Library (Bldg 1 Rm. 1200 or DSRC 2C407) to learn more about our resources and how they can help you to streamline your research.

Wishing you a happy, healthy and productive 2013! ~Joan

# Winter Workshops 2013

During January and February, the Library is hosting the "Winter Workshops" series of seminars. Upcoming seminars:

### MGA & GeoRef, February 11

GeoRef and MGA cover such areas as atmospheric and climate sciences, geophysics, and space weather. New developments in these databases will be covered.

• DSRC GC-402, 10:00-11:30am

### **IEEE Xplore, February 26**

IEEE Xplore provides full-text access to articles in engineering, physics, and technology. This seminar is relevant to NIST and NTIA users.

• Bldg. 1, Rm. 1107, 10-11:00am

# New Books Added in 2012 for GMD

BRANCH GC117 .C37 .W55 2011.

Ocean dynamics and the carbon cycle: principles and mechanisms / Richard G. Williams, Michael J. Follows.

BRANCH QC874.5 .W55 2011. Statistical methods in the atmospheric sciences / Daniel S. Wilks. 3rd ed.

BRANCH QC879 .A37 2011. **Aeronomy of the earth's atmosphere and ionosphere** / editors, Mangalathayil Ali Abdu, Dora Pancheva : co-editor Archana Bhattacharyya.

BRANCH QC879.7 .S872 2012. **Stratospheric ozone depletion and climate change** / edited by Rolf Muller.

BRANCH QC880.4 .A8 .D48 2011. Development of atmospheric general circulation models: complexity, synthesis, and computation /

edited by Leo Donner, Wayne Schubert, Richard Somerville.

BRANCH QC903 .C552 2011. Climate change and policy: the calculability of climate change and the challenge of uncertainty / Gabriele Gramelsberger, Johann Feichter, editors.

BRANCH QC912 .V56 2012. Solar and infrared radiation measurements / Frank Vignola, Joseph Michalsky, Thomas Stoffel.

BRANCH QC912.3 .W37 2011. Warming papers: the scientific foundation for the climate change forecast / edited by David Archer and Raymon Pierrehumbert.

BRANCH QC921.6 .D95 .L36 2011. **Physics and chemistry of clouds** / Dennis Lamb, Johannes Verlinde.

BRANCH QD181.C1.A58 2011. Carbon dioxide thermodynamic properties hand-

book: covering temperatures from -20° to 250° C and pressures up to 1000 bar / Sara Anwar and John J. Carroll.

BRANCH TD174.P47 2011.

Persistent pollution: past, present and future / School of Environmental Research, organized by Helmholtz-Zentrum Geesthacht; Markus Quante, Ralf Ebinghaus, Gotz Floser, editors.

BRANCH TD884.5 .A33 2011. Aerosol measurement: principles, techniques, and applications / edited by Pramod Kulkarni, Paul A. Baron, Klaus Willeke. 3rd ed.

BRANCH TD885.5 .G73 .G74 2011. **Greenhouse gas inventories: dealing with uncertainty** / Thomas White ... [et al.], editors.

Want a book to be added? Make a recommendation: http://library.bldrdoc.gov/ requests/bookrec.html